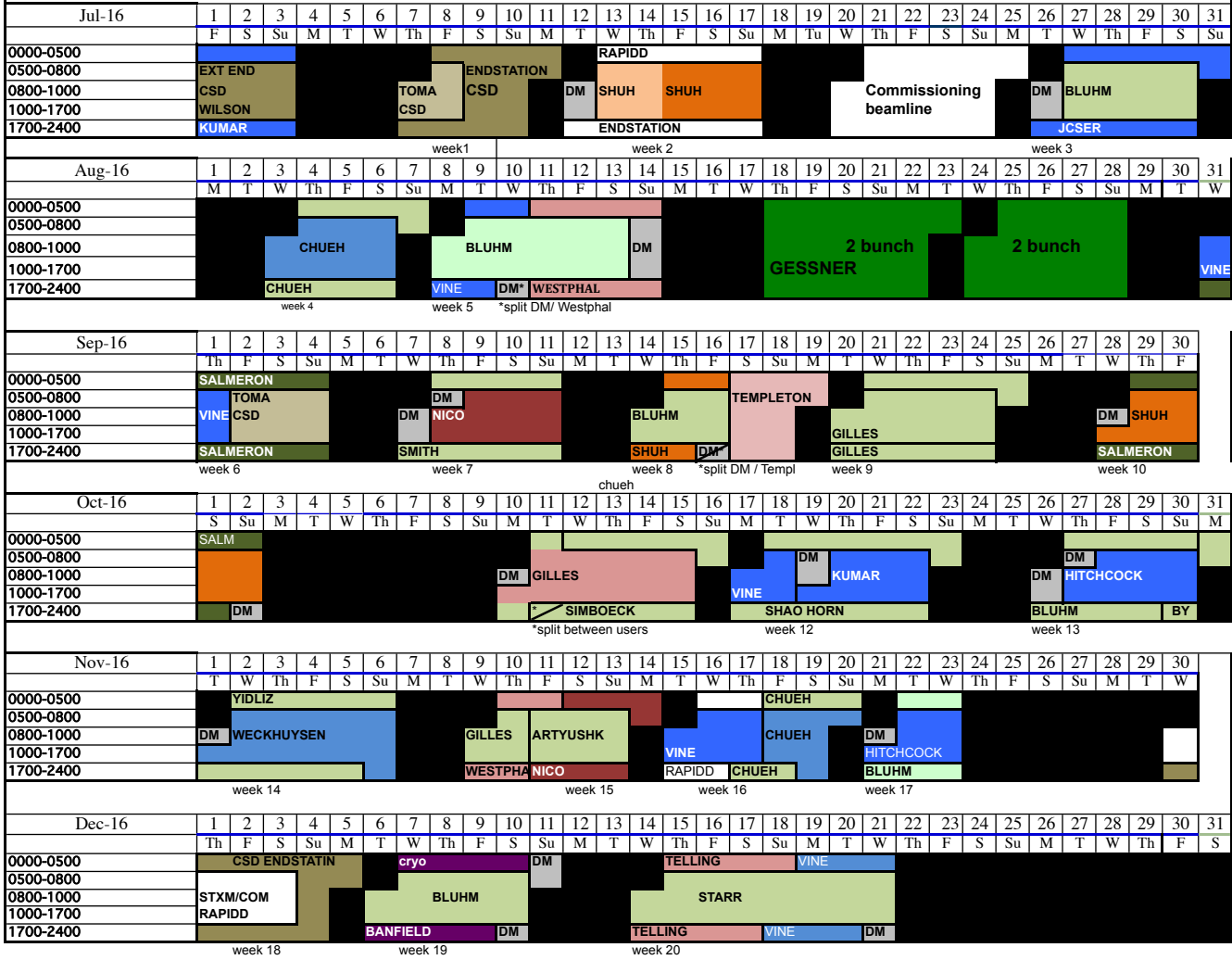


Advanced Light Source Operating Schedule July - December 2016

6-17 11.0.2 for Fall 2016



note: 1 ALS shift = 8 hours

General User allocations *

STXM normal Ops.	Shifts
Westphal ALS-07953R	10
Templeton ALS-06984R	7
Nico ALS-07780R	6
Nico ALS-07955R	4

STXM Special Ops	Shifts
Shuh ALS-08422	15
Hitchcock ALS-08181	9
Weckhuysen ALS-07659R	9
Kumar ALS-07842R	9
Chueh ALS-07068R	7
Banfield ALS-08371	6
Telling ALS-08303	6
Chueh ALS-08309	3

ENDSTATIONS	
Dark Green	APXPS II or external endstation may not run opposite any Green runs opposite STXM only
Light Green	APPES I may not run opposite any Green runs opposite STXM only
STXM	
Orange	Radioactive Samples must run opposite Green or on 24 hr shifts
Maroon	standard STXM operation
Pink	may run opposite Maroon (STXM) users or opposite APXPS endstation
BLUE	May include Configurational changes to the STXM must run either 24 hour shifts or opposite APXPS endstation (GREEN)

General User allocations *

APPES	Shifts
Starr ALS-07360	12
Chueh ALS-07432R	9
Yildiz ALS-06653R	9
Shao Horn ALS-08270	9
Simboeck ALS-07749R	7
Smith ALS-07201R	7
Artyuskova ALS-08087	4

APPES II	Shifts
Salmeron ALS-08312	12

Note- Special Ops Ptychography not running this cycle